REC'D 0 5 AUG 2005

from the	nio Aramionai-			LAUDO.	D/
NTERNATIONAL SEARCH To: GREGORY W. O'CONNOR SAMSONITE CORPORATION 11200 EAST FORTY-FIFTH DENVER, CO 80239	PCT WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY				
		n n n	(PCT Rule		111
·	·	Date of mailing (day/month/year)	03 AUG	2005	
Applicant's or agent's file ref P70791	erence	FOR FURTHER	ACTION See paragraph 2	below	
International application No.	International filing date	(day/month/year)	Priority date (de	ay/month/year)	
PCT/US05/04197	09 February 2005 (09.0	2.2005)	17 February 200	04 (17.02.2004)	· <u></u>
IPC(7): A45C 13/00; A45C 3/	tion (IPC) or both national classification (IPC) or both national classification (IPC) and US Cl.: 190/903, 115, 111	tion and IPC			
Applicant SAMSONITE CORPORATION	DN				
	ications relating to the following iten	ue.			
N .	Basis of the opinion	•			
	Priority				
Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial appli					
<u> </u>	ack of unity of invention	-			
	Reasoned statement under Rule 43bis pplicability, citations and explanatio			e step or industrial	
	Certain documents cited				
Box No. VII C	plication	-			
Box No. VIII C	Certain observations on the internation	nal application			
2. FURTHER ACTION					
International Preliminary Authority other than this	mal preliminary examination is mad Examining Authority ("IPEA") ex one to be the IPEA and the chosen is International Searching Authority of	cept that this does r PEA has notified the	not apply where International Bur	the applicant choose	e an
IPEA a written reply toget of Form PCT/ISA/220 or b	ded above, considered to be a writt her, where appropriate, with amenda efore the expiration of 22 months fro	ments, before the expi	ration of 3 month	s from the date of ma	the iling
For further options, see For	rm PCT/ISA/220.		•		
3. For further details, see note	es to Form PCT/ISA/220.				
ame and mailing address of the		Authorized officer			
Mail Stop PCT, Attn: ISA Commissioner for Patent P.O. Box 1450 Alexandria, Virginia 223	s /	Tri M. Mai	plue 1		
acsimile No. (703) 305-3230 m PCT/ISA/237 (cover sheet)		Telephone No. (57)	1,7242-4050		

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/US05/04197

		nless otherwise inc	licated under ti	his item	d on the basis of the i			
	This opinion has been established on the basis of a translation from the original language into the following language which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).							
2. With inven	regard ntion, tl	to any nucleotide his opinion has bee	and/or amino n established o	o acid sequence on the basis of:	disclosed in the inter	national applica	tion and nece	ssary to the clai
a.	type	of material	•					
		a sequence listing	5					
		table(s) related to	the sequence l	isting				
b.	forma	at of material			•			
		in written format						
		in computer reada	ble form					
c.	time o	of filing/furnishing	,		•			
				-ti 61 1				
		contained in inter					,	
	Ш	filed together with	a the internatio	nal application i	n computer readable i	form.	•	
		•	- me miermano		-			
		furnished subseque	ently to this Au	thority for the p	urposes of search.		·	;
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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US05/04197

INTERNATIONAL SEARCHING					
Box No. V Reasoned statement under Rule applicability; citations and expl	: 43 <i>bis</i> .1(a)(i) anations supp) with regard porting such	to novelty, investatement	entive step or industrial	•
1. Statement					
Novelty (N)	Claims	s <u>2, 4, 6, 8</u>		·	ÆS
		5 1, 3, 5, 7, 9, 1	0		10
Inventive step (IS)	Cláims	NONE	•		ÆS
	Claims				10 (ES
Industrial applicability (IA)	Claima	1.10			
mousular applications (127)	Claims Claims	NONE			ES IO
	 -	1.0			U
2. Citations and explanations:					
Claims 1, 3, 5, and 7 lack novelty under PCT Article pocket comprises an all-sides accessible pocket (the the tapered portion at the pocket 42.	33(2) as being pocket is define	anticipated by ad by the panel	Geary (5944155) 82 in Fig. 3 and th	. Geary teaches a case having ne wall having portion 88). No	te
Claims 1, 3, 5, and 7 lack novelty under PCT Article comprises an all-sides accessible pocket (the pocket the luggage.	33(2) as being is defined by ba	anticipated by ig 120 and the p	Wu (6467594). W panel 110 Fig. 1).	Vu teaches a case having pocket Note the tapered portion corne	; rof
Člaims 1, and 5, lack novelty under PCT Article 33(2 comprises an all-sides accessible pocket (the pocket is	2) as being antic is defined by ba	sipated by Tuck og 122 and the p	er (4081061). Tu panel 10 Fig. 12).	cker teaches a case having pool	ket
Claims 4 and 8 lack an inventive step under PCT Arti (5630521). It would have been obvious to one of ord by Waddell to navigate the container easily.	icle 33(3) as bei linary skill in th	ing obvious ove e art to provide	or either Wu or Ge the castor wheels	eary in view of Waddell et al. in either Wu or Geary as taugh	ıt
Claims 9 and 10 lack an inventive step under PCT Ar (5984154). It would have been obvious to one of ord by Scicluna to provide another means for transporting	linary skill in the	eing obvious ov e art to provide	er either Wu or G the shoulder strap	eary in view of Scicluna is in either Wu or Geary as taug	y ht
Claims 2 and 6 are rejected under 35 U.S.C. 103(a) as obvious to one of ordinary skill in the art to provide a	being unpatent tracking device	table over Wu in a time, i.e, the lock l	n view of Lin (643 19, in Wu as taugh	31334). It would have been at by Lin to secure the pocket.	
Claims 1, 5, 9, and 10 lack novelty under PCT Article an inventive step under PCT Article 33(3) as being obnaving pocket comprises an all-sides accessible pocke hat it is known in the art to extend the zipper substant he art to provide a zipper extending substantially around	ovious over eithe et (note the zippe tially as shown i	er. Worley in v er extending int in Fig. 4. It wo	riew of Barry (500 to the zipper area) and have been ob-	04134. Worley teaches a case	haa
Claims 1-10 meet the criteria set out in PCT Article 33 pe made or used in industry.	3(4), and thus he	ave industrial a	pplicability becaus	se the subject matter claimed co	an
•	•				
			•		